# PALM INTRANET

Day : Monday Date: 3/19/2007

Time: 15:59:57

#### **Inventor Name Search**

Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

Last Nam	ne First Name	
Murphy	Ken	Search

To go back use Back button on your browser toolbar.

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# **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals .	Time Stamp
L1	5669	lambda adj3 (red\$4 or bet\$4 or exo or gam or alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:55
L2	285	L1 and ((pathogen\$4 or enterohemorrhag\$4 or enteropathogen\$4) with ((E adj coli) or bacteri\$4 or microorganism or microbe or fungus or fungi or yeast))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:56
L3	29	L2 and lacI and Ptac	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:36
L4	28	L3 and ((method or process or prodecure) with (recombin\$4 or replac\$4 or sustitut\$4 or insert\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:57
L5	0	L4 and (lambda adj3 (red and bet and gam))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:38
L6	0	L4 and (lambda with (red and bet and gam))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:38
L7	0	L4 and (lambda with (exo and bet and gam))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:39
L8	0	L4 and (lambda with (exo and bet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:39
L9	1	L4 and (lambda with (red))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:39
L10	26	L4 and (red or bet or exo or gam)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:55
L11	154225	lambda or phage adj3 (red or bet or exo or gam or alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:56

# **EAST Search History**

L12	2563	(lambda or phage) adj3 (red or bet or exo or gam or alpha)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:56
L13	. 224	L12 and ((pathogen\$4 or enterohemorrhag\$4 or enteropathogen\$4) with ((E adj coli) or bacteri\$4 or microorganism or microbe or fungus or fungi or yeast))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:56
L14	148	L13 and ((method or process or prodecure) with (recombin\$4 or replac\$4 or sustitut\$4 or insert\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 10:57
L15	9	L14 and lacI	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 11:08
L16	3	L15 and Ptac	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 11:08
L17	4	L14 and Ptac	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON .	2007/03/19 11:08
L18	1	L17 not L16	US-PGPUB; USPAT; EPO; JPO; DERWENT.	AND	ON	2007/03/19 11:08

3/19/2007 12:11:42 PM C:\Documents and Settings\wschlapkohl\My Documents\EAST\Workspaces\phage display.wsp Page 2

### **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	Charles.in. and Wheeler.in. and gene	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 15:06
L2	4	Court.in. and Yu.in. and recombination	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/03/19 15:07

3/19/2007 3:33:52 PM C:\Documents and Settings\wschlapkohl\My Documents\EAST\Workspaces\phage display.wsp

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### STN SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:29:04 ON 19 MAR 2007)

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FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 14:29:15 ON 19 MAR 2007
          11890 SEA (PHAGE OR LAMBDA OR BACTERIOPHAGE) (3A) (RED OR BET OR EXO
L1
                OR GAM OR ALPHA)
             31 SEA L1 AND ((PATHOGEN? OR ENTEROHEMORRHAG? OR ENTEROPATHOGEN?)
L2
                 (S) ((E(A)COLI) OR (ESCHERICHIA(A)COLI) OR BACTERIA OR
                BACTERIUM OR BACTERIA OR MICROORGANISM OR MICROBE))
             20 DUP REM L2 (11 DUPLICATES REMOVED)
L3
             17 SEA L3 AND PY<2004
L4
                D L4,TI,1-10
                D L4,BIB,8
                D L4,BIB,9
                D L4,TI,11-17
             66 SEA L1 AND (GENE (3A) REPLAC?)
L5
L6
             32 DUP REM L5 (34 DUPLICATES REMOVED)
L7
             16 SEA L6 AND PY<2004
             13 SEA L7 NOT L4
L8
                D L8, TI, 1-13
                D L8, ABS, 3
                D L8, BIB, 3
                D L8, BIB, 4
                D L5, ABS, 4
                D L8, BIB, 11
                D L8, ABS, 11
                D L1 AND PTAC AND LACI
L9
              1 SEA L1 AND PTAC AND LACI
                D L9, BIB, 1
             12 SEA L1 AND (PTAC OR LACI)
T-10
              9 DUP REM L10 (3 DUPLICATES REMOVED)
L11
                D L11, TI, 1-9
              6 SEA L11 AND PY<2004
L12
                D L12, TI, 1-6
             60 SEA L1 AND (MYCOBACTERIUM OR PSEUDOMONAS OR TUBERCULOSIS OR
L13
                AEURGINOSA)
             49 DUP REM L13 (11 DUPLICATES REMOVED)
L14
L15
             44 SEA L14 AND PY<2004
L16
             43 SEA L15 NOT (L4 OR L7 OR L10)
              3 SEA L15 AND (LAMBDA(3A) (BET OR EXO OR GAM))
L17
              2 SEA L16 AND (LAMBDA(3A) (BET OR EXO OR GAM))
L18
                D L18, TI, 1-2
                D L18, ABS, 1
                D L18, BIB, 1
                D L18, ABS, 2
                D L18, BIB, 2
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